(12) INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

CORRECTED VERSION

(19) World Intellectual Property Organization International Bureau

(43) International Publication Date 11 May 2000 (11.05.2000)

PCT

(10) International Publication Number WO 00/26698 A1

(51) International Patent Classification7: A61L 27/00

G02B 1/04,

2525 Dupont Drive, Irvine, CA 92612 (US).

(21) International Application Number:

PCT/US99/24982

(22) International Filing Date: 25 October 1999 (25.10,1999)

(25) Filing Language:

English

(26) Publication Language:

English

(30) Priority Data:

60/106,381 29 October 1998 (29.10.1998) US 09/265,720 9 March 1999 (09.03.1999) US

09/286,356

5 April 1999 (05.04.1999) US

(71) Applicant: ALLERGAN SALES, INC. [US/US]; 2525 Dupont Drive, Irvine, CA 92612 (US).

(72) Inventors: MAKKER, Harish, C.; 27371 Osuna, Mission Viejo, CA 92691 (US). LIAO, Xiugao; 24 Del Ventura, Irvine, CA 92606 (US). WEINSCHENK, Joseph, I., III; 37 Dover Place, Laguna Niguel, CA 92677 (US).

(74) Agents: DONOVAN, Stephen et al.; Allergan Sales, Inc.,

(81) Designated States (national): AU, BR, CA, JP, I'R.

(84) Designated States (regional): European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE).

Published:

with international search report

with amended claims

Date of publication of the amended claims:

13 July 2000

(48) Date of publication of this corrected version:

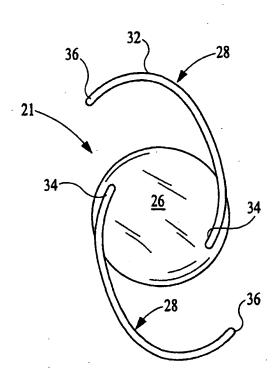
13 September 2001

(15) Information about Correction:

see PCT Gazette No. 37/2001 of 13 September 2001, Section II

[Continued on next page]

(54) Title: INTRAOCULAR LENSES MADE FROM POLYMERIC COMPOSITIONS



(57) Abstract: Ophthalmic lenses, such as intraocular lenses, include cross-linked polymeric materials having a first constituent derived from a first monomeric component selected from the group consisting of acrylates, methacrylates and mixtures thereof, and a second constituent derived from a second component in an amount effective as a cross linker in the cross-linked polymeric material. The cross-linked polymeric material has branched chain alkyl groups, preferably included with at least a portion of the first monomeric component, in an amount effective to reduce the tackiness of the cross-linked polymeric material relative to a substantially identical cross-linked polymeric material without the branched chain alkyl groups.



For two-letter codes and other abbreviations, refer to the "Guidance Notes on Codes and Abbreviations" appearing at the beginning of each regular issue of the PCT Gazette.

.4